

L Number	Hits	Search Text	DB	Time stamp
1	1	6298164.pn. and (direct\$6)	USPAT	2004/03/16 10:45
2	1	6298164.pn. and (device adj specific\$6)	USPAT	2004/03/16 10:51
3	1	6298164.pn. and ('35' '44')	USPAT	2004/03/16 10:52
4	1	6298164.pn. and ('35' '44' (control adj application\$5))	USPAT	2004/03/16 11:40
5	0	6298164.pn. and (transfer\$6)	USPAT	2004/03/16 13:54
6	1	6298164.pn. and (length\$6 color format\$5 resolution\$5)	USPAT	2004/03/16 15:30
7	0	assigned adj image adj processing adj functionality	USPAT	2004/03/16 13:50
8	0	assign\$5 near image near proces\$5 near functionality	USPAT	2004/03/16 13:51
9	0	assign\$5 near image near functionality	USPAT	2004/03/16 13:50
10	1231	(image adj proces\$5 adj function\$5)	USPAT	2004/03/16 14:06
11	0	((image adj proces\$5 adj function\$5)) with (jetsend pcl)	USPAT	2004/03/16 14:00
12	21	((image adj proces\$5 adj function\$5)) and (jetsend pcl)	USPAT	2004/03/16 13:52
13	1	6298164.pn. and (flip\$6 rotat\$9)	USPAT	2004/03/16 16:29
14	7722	(image near5 proces\$5 near6 function\$5)	USPAT	2004/03/16 14:00
15	0	((image near5 proces\$5 near6 function\$5)) with (jetsend pcl)	USPAT	2004/03/16 14:00
16	3	((image near5 proces\$5 near6 function\$5)) same (jetsend pcl)	USPAT	2004/03/16 14:01
17	10	((image near5 proces\$5 near6 function\$5)) same (jetsend tiff pcl)	USPAT	2004/03/16 14:01
18	0	((image adj proces\$5 adj function\$5)) same (jetsend tiff pcl)	USPAT	2004/03/16 14:01
19	0	(imag\$5 near proces\$5 near function\$5) same ((tagged near image near file near format) (print near control\$5 near format\$5))	USPAT	2004/03/16 14:07
20	4	(imag\$5 near proces\$5 near function\$5) same ((tagged near image near file) (print near control\$5))	USPAT	2004/03/16 14:10
21	11	(imag\$5 near3 proces\$5 near3 function\$5) same ((tagged near image near file) (print near control\$5))	USPAT	2004/03/16 14:09
22	33	(imag\$5 near proces\$5 near function\$5) with format\$5	USPAT	2004/03/16 15:05
23	2	(image\$3 near export\$5) with (tiff pcl)	USPAT	2004/03/16 15:05
24	68	(image\$3 near export\$5)	USPAT	2004/03/16 15:14
25	1	(image\$3 near export\$5) near printer\$5	USPAT	2004/03/16 15:07
26	1	(image\$3 near export\$5) near (output\$5 printer\$5) .	USPAT	2004/03/16 15:07
27	4	(image\$3 near export\$5) near5 (output\$5 printer\$5)	USPAT	2004/03/16 15:07
28	0	(image adj conversion\$5) near export\$5	USPAT	2004/03/16 15:15
29	0	(image adj conver\$5) near export\$5	USPAT	2004/03/16 15:15
30	0	(image adj conver\$5) near6 export\$5	USPAT	2004/03/16 15:15
31	0	(image adj conver\$5) with export\$5	USPAT	2004/03/16 15:15
32	5	(image near4 conver\$5) with export\$5	USPAT	2004/03/16 15:15
33	0	6298164.pn. and (conver\$9 with (eeprom '16' memor\$6 eeprom))	USPAT	2004/03/16 15:31
34	1	6298164.pn. and (conver\$9 same (eeprom '16' memor\$6 eeprom))	USPAT	2004/03/16 15:33
35	1	6298164.pn. and ((conver\$9 informat\$6 function\$9) same (buffer\$5 eeprom '16' memor\$6 eeprom))	USPAT	2004/03/16 15:50
36	267	communicator and 709/\$.ccls.	USPAT	2004/03/16 15:51
37	14	communicator with (image adj process\$6)	USPAT	2004/03/16 15:51
38	5	communicator with (network adj interface adj card)	USPAT	2004/03/16 15:53
39	169	communicator with ((network adj interface adj card) nic modem)	USPAT	2004/03/16 15:54
40	170	communicator with ((network adj interface adj card) nic backbone modem)	USPAT	2004/03/16 15:58
41	10	communicator near9 (router\$5)	USPAT	2004/03/16 16:00
42	10	communicator near9 (lan)	USPAT	2004/03/16 16:01
45	3074	(image near9 process\$6) with (network\$5 lan wan)	USPAT	2004/03/16 16:47

46	2998	((image near9 process\$6) with (network\$5 lan wan)) and (time cost ((alternat\$9 select\$5) near4 process\$5))	USPAT	2004/03/16 16:48
47	263	(image near9 process\$6) with (network\$5 lan wan) with (input and output)	USPAT	2004/03/16 16:55
48	259	((image near9 process\$6) with (network\$5 lan wan) with (input and output)) and (time cost ((alternat\$9 select\$5) near4 process\$5))	USPAT	2004/03/16 16:50
49	76	((image near9 process\$6) with (network\$5 lan wan) with (input and output)) and (time cost ((alternat\$9 select\$5) near4 process\$5)) and 382/\$.ccls.	USPAT	2004/03/16 16:49
50	0	((image near9 process\$6) with (network\$5 lan wan) with (input and output)) and (time cost ((alternat\$9 select\$5) near4 process\$5)) and 382/\$.ccls. and @ad<04091999	USPAT	2004/03/16 16:49
51	68	((image near9 process\$6) with (network\$5 lan wan) with (input and output)) and (time cost ((alternat\$9 select\$5) near4 process\$5)) and 382/\$.ccls. and @ad<19990409	USPAT	2004/03/16 16:51
52	167	((image near9 process\$6) with (network\$5 lan wan) with (input and output)) and ((sav\$6 reduc\$5) near6 (time cost)) ((alternat\$9 select\$5) near4 process\$5))	USPAT	2004/03/16 16:53
53	49	((image near9 process\$6) with (network\$5 lan wan) with (input and output)) and ((sav\$6 reduc\$5) near6 (time cost)) ((alternat\$9 select\$5) near4 process\$5)) and 382/\$.ccls. and @ad<19990409	USPAT	2004/03/16 16:53
54	40	((image near9 process\$6) with (network\$5 lan wan) with (input and output)) and ((sav\$6 reduc\$5) near6 (time cost))and ((alternat\$9 select\$5) near4 process\$5))	USPAT	2004/03/16 16:53
55	11	((image near9 process\$6) with (network\$5 lan wan) with (input and output)) and ((sav\$6 reduc\$5) near6 (time cost))and ((alternat\$9 select\$5) near4 process\$5)) and 382/\$.ccls. and @ad<19990409	USPAT	2004/03/16 16:54
56	64	("5970221" "5826017" "5732198" "5710908" "5706410").uref.	USPAT	2004/03/16 16:55
57	0	((image near9 process\$6) with (network\$5 lan wan) with (input and output)) and (("5970221" "5826017" "5732198" "5710908" "5706410").uref.)	USPAT	2004/03/16 16:56
58	4	((image near9 process\$6) with (network\$5 lan wan)) and (("5970221" "5826017" "5732198" "5710908" "5706410").uref.)	USPAT	2004/03/16 16:59
59	3	((("5710908") or ("5951649") or ("5561769")).PN.	USPAT	2004/03/16 16:59
60	14	(jetsend)	USPAT	2004/03/16 16:59
-	38	negotiat\$9 with (imag\$6 with process\$6)	USPAT	2004/03/15 16:07
-	38	negotiat\$9 with (imag\$6 with (funtion\$6 process\$6))	USPAT	2004/03/12 18:52
-	37	(negotiat\$9 with (imag\$6 with (funtion\$6 process\$6)) and (program\$5 software\$5 code\$5 firmware\$5) ("6298164").PN.	USPAT	2004/03/15 10:08
-	1	6298164.uref.	USPAT	2004/03/15 10:11
-	0	6298164.pn. and (program\$5 firmware\$5 cod\$5)	USPAT	2004/03/15 16:08
-	1	6298164.pn. and (program\$5 software\$5 firmware\$5 cod\$5)	USPAT	2004/03/15 16:11
-	1	6298164.pn. and (negotia\$6)	USPAT	2004/03/15 16:13
-	1	6298164.pn. and (descript\$6 availab\$6 function\$6)	USPAT	2004/03/15 17:50
-	1	6298164.pn. and (time\$5 cost\$6)	USPAT	2004/03/15 16:14
-	1	6298164.pn. and (network\$3 adj protocol\$5)	USPAT	2004/03/15 17:52
-			USPAT	2004/03/16 10:37


[Advanced Search](#) [Preferences](#) [Language Tools](#) [Search Tips](#)

image processing save reduce time

Google Search

[Web](#) · [Images](#) · [Groups](#) · [Directory](#) · [News](#)
Searched the web for **communicator network interface card lan modem**. Results 11 - 20 of about 8,400. Search

HP 3000 Manuals

... Please see the "DTC/Terminal Access" **Communicator** article for ... features: *
 OpenView
 Windows user **interface** to present ... monitor, and diagnose DTCs on the
network. ...
docs.hp.com/cgi-bin/doc3k/BXL1190.18/30 - 9k - [Cached](#) - [Similar pages](#)
[\[More results from docs.hp.com \]](#)

Sponsored Links

LAN Instant Messaging

Low-cost, Secure, Serverless
 Free Trial Available For Download
www.messagepal.com
 Interest: [Interest](#)

[PDF] Ethernet ADSL High Speed Modem with Network Card User's Manual ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)
 ... for Netscape **Communicator** 4.0560 ... 10base-T
Network Interface Card (NC1100 ... 900 ADSL Bridge **Modem** (DSL ...
www.aztech.com/user_manual/DSL%20900Eb_nc1100%20Singtel%20User%20Manual%201.1.pdf - [Similar pages](#)

Interface Card

Compare up-to-the-minute prices
 from hundreds of trusted stores.
shopper.zdnet.com
 Interest: [Interest](#)

AZ Index (M)

... MOTI320ISA **Communicator** II ISA PnP, Jaton Corporation. ... **Modem** Riser
Card MP56M MDC-Interface
 Notebook **Card** ... and Mr.Ethernet 10/100 RJ45 **network card** combination Mr ...
www.modem-help.co.uk/m.html - 46k - [Cached](#) - [Similar pages](#)

Looking for LAN info?

Visit our Networking Knowledge Base
 News, Research, and Tech Support
networking.ittoolbox.com
 Interest: [Interest](#)

Help on Netscape

... An **interface card** or adapter board for connecting a ... Web browsing software
 available
 as part of Netscape **Communicator**. ... **NETWORK** - When two or more computers are ...
www.netscape.co.uk/help/faqs/glossary/default.htm - 74k - [Cached](#) - [Similar pages](#)

We have all Modem cards

Compare prices, tax, shipping, &
 store ratings for Modem Cards.
www.nextag.com
 Interest: [Interest](#)

[See your message here...](#)

STS: ResNet FAQ

... Ethernet **Card** See NIC. Hub The center of a star topology **network** or cabling system.
LAN Local Area **Network**. **Network Card** See NIC. NIC **Network Interface Card**. ...
sts.emich.edu/resnet/faq.php - 18k - [Cached](#) - [Similar pages](#)

Modem. PCMCIA

... **Modem** (asynchronous) **COMMUNICATOR** 33.6, **COMMUNICATOR** 33.6 WITH ... Fax, **Modem**
 (synchronous/asynchronous),
Network Interface Card PS-CEM ... Fax 33.6K PC **LAN/FAXMODEM** V ...
www.pley.org/t/tpcmci_1.htm - 41k - [Cached](#) - [Similar pages](#)

Charter Communications®

... computers together with **network interface cards** and **network** ... Netscape **Communicator**,
 Microsoft Outlook Express, and ... it is possible to **network** Macintosh computers ...
www.charter.com/service/faqs/charterpipeline_faqs.asp - 31k - Mar 15, 2004 - [Cached](#) - [Similar pages](#)

Discount Networking from your one-stop computer store : Barebone ...

... PERLE SYSTEMS P1705 10B5 AUI **LAN-INTERFACE** - More Info ... and vendor of award-winning
networking products. ... BUY | INFO. The WarpLink **Communicator Card** provides you ...
www.barebone-kits.com/buy_networking.htm?fr=2079&c=Networking - 98k - [Cached](#) - [Similar pages](#)

CTCNet Conference 2002 Presentation Topic: Networking 1 - What is ...

... Macintosh: Eudora, Netscape **Communicator**, Mulberry, Lotus Notes (IMAP, POP); "Web-mail ... **card** for your (they assume) one PC to **interface** to their **network**. ...

www-jerry.oit.duke.edu/community/networking_101_class.html - 24k - [Cached](#) - [Similar pages](#)

[doc] Computer Equipment Compatible with Citrix ICA Client

File Format: Microsoft Word 2000 - [View as HTML](#)

... Netscape **Communicator** 4.x for Windows 3.1, Windows 95, and ... version 1.1.1 or later;

A **network interface card** (NIC) to ... or a **modem** and PPP **networking** software for ...

www.chris.miami.edu/August%202003%20Presentation/CitrixSpecs.doc - [Similar pages](#)



Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [Next](#)

[Search within results](#)

[Google Home](#) - [Advertise with Us](#) - [Business Solutions](#) - [Services & Tools](#) - [Jobs, Press, & Help](#)

©2004 Google


[Advanced Search](#) [Preferences](#) [Language Tools](#) [Search Tips](#)

image processing save reduce time

Google Search

[Web](#) · [Images](#) · [Groups](#) · [Directory](#) · [News](#)

Searched the web for **image processing save reduce time cost**. Results **1 - 10** of about **233,000**. Search took 1
Looking for pictures? Try Google Image Search by clicking the Images tab.

Texas Instruments High-Performance DSP's Help Improve Processing ...

... TMS320C6000(tm) DSPs Help **Reduce Cost and Time** ... from one device to improve productivity and **save costs**. ... of mathematically intensive **image processing** algorithms. ...

www.ti.com/sc/etechhplaserjet - 26k - [Cached](#) - [Similar pages](#)

New Real-Time DSP Tools From TI Increase Developer Productivity

... such as network stacks, **image processing**, audio/video compression and others that **reduce cost**, risk and ... real-time analysis can **save** developers valuable ...

www.ti.com/sc/docs/news/2000/00039.htm - 21k - [Cached](#) - [Similar pages](#)
[[More results from www.ti.com](#)]

Sponsored Links

Advanced JPEG Compressor

Download an advanced program to reduce JPEG images easier
www.winsoftmagic.com
Interest:

Cost reduction

Find Cost Analysis Experts
100s of Providers to Choose From
http://www.elance.com
Interest:

[See your message here...](#)

[PDF] Trintech's exception management solutions save time and money

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... s exception management solutions **save time** and money ... Internet, workflow, **imaging** and transaction ... **reduce** exception **processing costs** • eliminate unnecessary ...

www.trintech.com/main_docs/PRO_docs/ payware_resolve.pdf - [Similar pages](#)

Imaging Software

... **Save** clinical **time** and **costs** by using electronic ... Streamline clinical and regulatory **processing** through workflow set ... paper, then index the CRF **image** by patient ...

www.imagesolutions.com/software/imaging_software.htm - 57k - [Cached](#) - [Similar pages](#)

Captiva Software: claims management software solutions that reduce ...

... to create a complete claims **processing** solution ... Additionally, digital **images save** storage space—no file ... performs similar functions to **Image Preprocessing**, but ...

www.captivasoftware.com/products/claimpack.asp - 22k - Mar 15, 2004 - [Cached](#) - [Similar pages](#)

KODAK: Safe and Stable Antifoggant Chemistry Will Save Time ...

Safe and Stable Antifoggant Chemistry Will **Save Time**, **Reduce Costs** for Labs. ... manager, Kodak Entertainment **Imaging** division ... during both active **processing** and when ...

www.kodak.com/US/en/motion/support/ processing/af2000.shtml - 10k - [Cached](#) - [Similar pages](#)

Image Processing P2 Info for Printers/Lithographers.

... prepress can eliminate some or all **image processing** wastes ... Non silver-based **image** chemistries are another alternative ... years, a little planning now can **save** you a ...

dep.state.ct.us/wst/p2/p2printer/imagepro.htm - 13k - [Cached](#) - [Similar pages](#)

[PDF] ECP for PDF

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... **time** dealing with return item **processing** Eliminate the ... Internet **Image** statements (using our **images**) **save** postage **costs** ... Plus MICR Presentment Plus **Image** Compare ...

www.bos.frb.org/finsvcs/html/publica/check/pdf/ecp.pdf - [Similar pages](#)

LaserFiche, Document Imaging- Product- Quick Fields

... **Reduce Costs** and **Save Time** When **Processing** Batches of Documents. ... , Complete set of forms **processing** tools available. ... Maximize operator key-from-**image** speed by ...
www.laserfiche.com/products/quickfields.html - 32k - Mar 15, 2004 - [Cached](#) - [Similar pages](#)

Tripod - (T)emplate for (R)eal-Time (I)mage (P)r(O)cessing (D) ...

... your **image processing** algorithm, choose FILE - **Save All** ... Software that only works with static **image** files or ... on DirectX programming dedicated to **processing** video ...

www.boondog.com/%5Ctutorials%5CtripodBinarize%5CtripodBinarize.html - 37k - [Cached](#) - [Similar pages](#)

Goooooooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

image processing save reduce time

Google Search

[Search within results](#)

Dissatisfied with your search results? [Help us improve.](#)

Get the [Google Toolbar](#):



[Google Home](#) - [Advertise with Us](#) - [Business Solutions](#) - [Services & Tools](#) - [Jobs, Press, & Help](#)

©2004 Google


[Advanced Search](#) [Preferences](#) [Language Tools](#) [Search Tips](#)

[Web](#) - [Images](#) - [Groups](#) - [Directory](#) - [News](#)

Searched the web for **image processing functionality jetsend tiff pdf**. Results **1 - 10** of about **20**. Search took 0.1 seconds.
Looking for pictures? Try Google Image Search by clicking the Images tab.

digital sender 9100c

summary of site-wide JavaScript **functionality**, ... Sender 9100C can streamline forms **processing**,
electronic filing ... fax and internet fax), **Jetsend**-enabled devices, PC ...
www.hp-expo.com/ie/eng/commercial/digisend/9100.html - 101k - [Cached](#) - [Similar pages](#)

Sponsored Links

PCL Data Conversion
parse, index, split, streamedit,
view and convert HP PCL
pcltools.com
Interest:

[PDF] hp LaserJet 4100 series hp LaserJet 4100/n/tn/dtn/mfp

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... size presets and enhance the **image** quality. ... supporting 170 languages as well as forms **processing**. ... q1888a hp LaserJet 4100mfp advanced **functionality** kit c7140a ...
h40059.www4.hp.com/4100mfp/pdf/LJ4100.pdf - [Similar pages](#)

[See your message here...](#)

[PDF] hp LaserJet 4100 series hp LaserJet 4100/n/tn/dtn/mfp

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... page size presets and enhance the **image** quality ... supporting 170 languages as well as forms **processing**. ... hp LaserJet 4100mfp advanced **functionality** kit c7140a ...
h40059.www4.hp.com/frompapertodata/pdfs/4100mfp.pdf - [Similar pages](#)

[PDF] LJ 9000 bro FA (Page 2)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... digital sending services enable additional **functionality** such as ... tray fast speeds and **processing** times with ... reduced throughput to support **image** size reduction ...
www.value.co.th/products/hp/LJ9000mfp.pdf - [Similar pages](#)

HP LaserJet 8150hn Laser Printer
FastRes 1200 for 1200-dpi ...

... with single-pass duplex and custom paper **functionality**; ... HP Internet Installer, HP Disk **Image** Utility, Macintosh ... Expedite: Same Day Order **Processing** and Shipping ...
shop.store.yahoo.com/shophiq/c4269a.html - 46k - [Cached](#) - [Similar pages](#)

Full Product Listing

... interfaces PC based VOICE **PROCESSING** SYSTEMS directly ... All **functionality** and address books are setup and ... a preselected directory, including **image** conversion to ...
www.ntfaxfaq.com/pages/fulllist.htm - 101k - [Cached](#) - [Similar pages](#)

[PDF] Integrated Criminal Justice Information System (ICJIS) C ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Page 1. Page 1 of 1 Integrated Criminal Justice Information System
(ICJIS) Charge Standardization Project - Phase 1 (CSP1 ...
www.dcjs.org/ijp/resources/2DBarCodes.pdf - [Similar pages](#)

[DOC] 2-D Bar Codes (Draft: January 30, 2002)

File Format: Microsoft Word 2000 - [View as HTML](#)

Integrated Criminal Justice Information System (ICJIS). Charge Standardization Project
□ Phase 1 (CSP1). 2-D Bar Codes (Draft: January 30, 2002). Introduction. ...
www.dcjs.org/ijp/resources/2DBarCodes.doc - [Similar pages](#)

Hewlett Packard Color LaserJet 8000

... data throughput and faster **processing**; 15-second ... with single-pass duplex and customer paper **functionality**; ... Intuitive interface, user-defined **image** type, quality ...

www.nwsc.com/printers/hp8000.cfm - 23k - [Cached](#) - [Similar pages](#)

[PDF] 2 freq_ind 12055 (Page 1)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... or shades of gray in an **image** be clear. ... or PCL6 compliant The colour copy **functionality** supports: • HP ... for more details on the **processing** and opportunities ...

www.coefficiency.com/public_html/Downloadables/digital%20sender/digitalsender_question.pdf - Supplemental Result - [Similar pages](#)

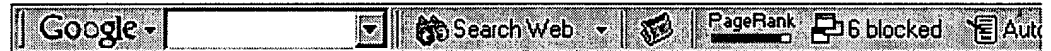
Google ▶Result Page: 1 2 **Next**

image processing functionality jetse

Google Search

[Search within results](#)

Dissatisfied with your search results? [Help us improve.](#)

Get the [Google Toolbar](#):

[Google Home](#) - [Advertise with Us](#) - [Business Solutions](#) - [Services & Tools](#) - [Jobs, Press, & Help](#)

©2004 Google



[> home](#) [> about](#) [> feedback](#) [> login](#)

US Patent & Trademark Office



Try the *new* Portal design

Give us your opinion after using it.

Search Results

Search Results for: **[(image process*) AND (negotiat*) AND (NOT (program* or firmware*))]**

Found **18** of **127,944** searched.

Search within Results



[> Advanced Search](#)

[> Search Help/Tips](#)

Sort by: **Title** **Publication** **Publication Date** **Score** Binder

Results 1 - 18 of 18 **short listing**

- 1** Receiver-driven layered multicast 93%

Steven McCanne , Van Jacobson , Martin Vetterli
ACM SIGCOMM Computer Communication Review , Conference proceedings on Applications, technologies, architectures, and protocols for computer communications August 1996
 Volume 26 Issue 4
 State of the art, real-time, rate-adaptive, multimedia applications adjust their transmission rate to match the available network capacity. Unfortunately, this source-based rate-adaptation performs poorly in a heterogeneous multicast environment because there is no single target rate --- the conflicting bandwidth requirements of all receivers cannot be simultaneously satisfied with one transmission rate. If the burden of rate-adaption is moved from the source to the receivers, heterogeneity is a ...
- 2** Vendor screening in IT contracting with a pilot project 82%

Eli M. Snir , Lorin M. Hitt
Proceeding of the 20th international conference on Information Systems January 1999
- 3** Reception and posters: Studying streaming video quality: from an application point of view 80%


Zhiheng Wang , Sujata Banerjee , Sugih Jamin
Proceedings of the eleventh ACM international conference on Multimedia November 2003
 An important aspect of improving streaming application performance is the streaming quality evaluation process. In this paper we introduce a set of alternative objective streaming video quality metrics, which are suitable for large scale deployment. Derived from an existent media application, our metrics are designed to capture the application behaviors disrupting the streaming video quality. We also present a set of experiments to demonstrate the effectiveness of these metrics.

4 The effects of filtered video on awareness and privacy 80%


 Michael Boyle , Christopher Edwards , Saul Greenberg
Proceedings of the 2000 ACM conference on Computer supported cooperative work December 2000

Video-based media spaces are designed to support casual interaction between intimate collaborators. Yet transmitting video is fraught with privacy concerns. Some researchers suggest that the video stream be filtered to mask out potentially sensitive information. While a variety of filtering techniques exist, they have not been evaluated for how well they safeguard privacy. In this paper, we analyze how a blur and a pixelize video filter might impact both awareness and privacy in ...

5 Iterative transmission of media streams 80%


 Michael Merz , Konrad Froitzheim , Peter Schulthess , Heiner Wolf
Proceedings of the fifth ACM international conference on Multimedia November 1997

6 Unified power control, error correction coding and scheduling for a 80%

 CDMA downlink system
 Yuming Lu , Robert Brodersen
Wireless Networks March 1997
 Volume 3 Issue 1


Transmitting multimedia data over a CDMA channel presents a new set of challenges. Sometimes, data demands will exceed the system capacity, in which case the system must make the most efficient use of its limited resources. The resources we consider are: fixed bandwidth available for each user and the transmit power budget for each cell. In this paper, we present our approach for unifying power control, variable forward error correction (VFEC), and scheduling for a downlink system by alloca ...

7 Interactive posters: gaze interaction: AuraMirror: artistically visualizing 77%

 attention
 Alexander W. Skaburskis , Jeffrey S. Shell , Roel Vertegaal , Connor Dickie
CHI '03 extended abstracts on Human factors in computing systems April 2003


We present AuraMirror, a system that visualizes virtual windows of attention: the commodity of visual attention people exchange during interactions in small groups. AuraMirror acts as a dynamic 'painting' that passively gathers and displays attentional data by superimposing auras over each viewer's head in a real time video mirror. This permits users to see how they distribute their attention in group interactions, and the effect of interruption on this process. Finally, we describe how AuraMirr ...

8 Models: Owner/user role in computational grid extension by non- 77%

 dedicated resources
 Goran Martinovic
Proceedings of the 2003 international ACM SIGGROUP conference on Supporting group work November 2003


Engagement of non-dedicated machines in the computational grid requires special attention by mapping. In addition to application, platform and mapping parameters, a human as a resource owner plays an extremely important role. The problem is easier for the owner/user who also requires grid services at the same time. The grid can provide a powerful support to CSCW. Resource concession can also be treated as cooperation in the grid extension. The proposed resource extension model is based on meetin ...

9 Planning in MAS: Searching for an alternative plan 77%

 Ariel Felner , Alex Pomeransky , Jeffrey S. Rosenschein
Proceedings of the second international joint conference on Autonomous agents and multiagent systems July 2003

Suppose that an intelligent agent accepts as input a complete plan, i.e., a sequence of states (or operators) that should be followed in order to achieve a goal. For some reason, the given plan cannot be followed by the agent, and thus an alternative plan needs to be found --- but we would like the alternative plan to be as close as possible to the original. To achieve this, we define a number of *distance metrics* between paths or plans, and characterize these functions and their respectiv ...

10 Guest editorial: security in mobile computing environments 77%

 Jari Veijalainen , Ari Visa
Mobile Networks and Applications April 2003
 Volume 8 Issue 2

11 A model for the design of high performance protocols for a networked computing environment 77%

 Gary D. Law
Proceedings of the 1988 ACM SIGSMALL/PC symposium on ACTES January 1988

The advent of high bandwidth local area networks means that it is now possible to interconnect large numbers of devices with widely differing processing capabilities in such a manner that the various devices may closely interact. Before such a system may be realised, it is necessary to define a set of conventions to govern the way in which the network nodes interact with each other. The Triadic Network Model is introduced to describe the interactions between personal computers an ...

12 CyPhone—bringing augmented reality to next generation mobile phones 77%


 Tino Pyssysalo , Tapio Repo , Tuukka Turunen , Teemu Lankila , Juha Röning
Proceedings of DARE 2000 on Designing augmented reality environments April 2000

We describe a prototype implementation of a future mobile phone called CyPhone. In addition to voice calls, it has been designed to support context-specific and multi-user multimedia services in an augmented reality manner. Context-awareness has been implemented with GPS-based navigation techniques and a registration algorithm, capable of detecting a predefined 3-D model or a landmark in the environment. A new adaptive transport protocol has been developed to support real-time packet-switched ...

13 A platform for multimedia information exchange 77%

 Chung-Ming Huang , Chung-Ming Lo
Proceedings of the 1994 ACM symposium on Applied computing April 1994

14 An integrated metric for video QoS 77%

 Nalini Venkatasubramanian , Klara Nahrstedt
Proceedings of the fifth ACM international conference on Multimedia November 1997

77%

15 Information technology and competitors: a case for collaborative advantage



Thomas W. Ferratt , Albert L. Lederer , Stephen R. Hall , Joseph M. Krella

Proceedings of the 1995 ACM SIGCPR conference on Supporting teams, groups, and learning inside and outside the IS function reinventing IS April 1995

16 FDDI and timing requirements for image transmission

77%



B. Cousin

Proceedings of the 1992 ACM annual conference on Communications April 1992

This article presents the timing requirements for digitalized video transmission and the synchronous transmission mode of the Fiber Distributed Data Interface (FDDI) protocol. First, we develop a timed model of the FDDI protocol and we prove that it meets its standard requirement. Secondly, we verify that the temporal constraints for real time image transmission are fulfilled by the FDDI protocol.

17 High-speed local area networks and their performance: a survey

77%



Bandula W. Abeyesundara , Ahmed E. Kamal

ACM Computing Surveys (CSUR) June 1991

Volume 23 Issue 2

At high data transmission rates, the packet transmission time of a local area network (LAN) could become comparable to or less than the medium propagation delay. The performance of many LAN schemes degrades rapidly when the packet transmission time becomes small comparative to the medium propagation delay. This paper introduces LANs and discusses the performance degradation of LANs at high speeds. It surveys recently proposed LAN schemes designed to operate at high data rates, including the ...

18 Hierarchical conferencing architectures for inter-group multimedia collaboration

77%



Harrick M. Vin , P. Venkat Rangan , Srinivas Ramanathan

ACM SIGOIS Bulletin , Conference proceedings on Organizational computing systems October 1991

Volume 12 Issue 2-3

Results 1 - 18 of 18 short listing

The ACM Portal is published by the Association for Computing Machinery. Copyright ?2004 ACM, Inc.

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore®
 RELEASE 1.6

 Welcome
 United States Patent and Trademark Office


» Se

[Help](#) [FAQ](#) [Terms](#) [IEEE Peer Review](#)
[Quick Links](#)

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

Your search matched **11** of **1011253** documents.A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.**Refine This Search:**

You may refine your search by editing the current search expression or enter a new one in the text box.

☐ Check to search within this result set
Results Key:**JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**1 A moving image processing system for personal vehicle system***Shimizu, S.; Ozaki, T.; Yoshida, M.;*

Industrial Electronics, Control, Instrumentation, and Automation, 1992. 'Power Electronics and Motion Control', Proceedings of the 1992 International Conference on , 9-13 Nov. 1992

Pages:600 - 605 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(388 KB\)\]](#) **IEEE CNF**
2 SPIN-IT: a data centric routing protocol for image retrieval in wireless networks*Woodrow, E.; Heinzelman, W.;*

Image Processing. 2002. Proceedings. 2002 International Conference on , Volume 3 , 24-28 June 2002

Pages:913 - 916 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(347 KB\)\]](#) **IEEE CNF**
3 Real-time image on QoS Web*Hong Liu; Hongdu Fang;*

Performance Analysis of Systems and Software, 2000. ISPASS. 2000 IEEE International Symposium on , 24-25 April 2000

Pages:70 - 75

[\[Abstract\]](#) [\[PDF Full-Text \(228 KB\)\]](#) **IEEE CNF**
4 Agent-based parallel recognition method of contour lines*Shimada, S.; Maruyama, K.; Matsumoto, A.; Hiraki, K.;*

Document Analysis and Recognition, 1995., Proceedings of the Third International Conference on , Volume: 1 , 14-16 Aug. 1995

Pages:154 - 157 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(388 KB\)\]](#) IEEE CNF

5 Annotated maps for autonomous land vehicles

Thorpe, C.; Gowdy, J.;

Systems, Man and Cybernetics, 1990. Conference Proceedings., IEEE International Conference on , 4-7 Nov. 1990

Pages:282 - 288

[\[Abstract\]](#) [\[PDF Full-Text \(668 KB\)\]](#) IEEE CNF

6 The role of AI in digital libraries

Koller, D.; Shoham, Y.; Wellman, M.P.; Durfee, E.H.; Birmingham, W.P.; Carl J.;

Expert, IEEE [see also IEEE Intelligent Systems] , Volume: 11 , Issue: 3 , June 1996

Pages:8 - 13

[\[Abstract\]](#) [\[PDF Full-Text \(640 KB\)\]](#) IEEE JNL

7 Object-based quality of service assessment using semi-fragile trace watermarking in MPEG-4 video cellular services

Campisi, P.; Giunta, G.; Neri, A.;

Image Processing. 2002. Proceedings. 2002 International Conference on , Volume: 2 , 22-25 Sept. 2002

Pages:II-881 - II-884 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(378 KB\)\]](#) IEEE CNF

8 Power optimized mode selection for H.263 video coding and wireless communications

Tse-Hua Lan; Tewfik, A.H.;

Image Processing, 1998. ICIP 98. Proceedings. 1998 International Conference on , Volume: 2 , 4-7 Oct. 1998

Pages:113 - 117 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(524 KB\)\]](#) IEEE CNF

9 Optimal segmentation of a VBR source for its parallel transmission multiple ATM connections

Servetto, S.; Ramchandran, K.; Nahrstedt, K.; Ortega, A.;

Image Processing, 1997. Proceedings., International Conference on , 26-29 Oct 1997

Pages:5 - 8 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(420 KB\)\]](#) IEEE CNF

10 Active visual navigation using non-metric structure

Beardsley, P.A.; Reid, I.D.; Zisserman, A.; Murray, D.W.;

Computer Vision, 1995. Proceedings., Fifth International Conference on , 20-24 June 1995

Pages:58 - 64

[\[Abstract\]](#) [\[PDF Full-Text \(616 KB\)\]](#) IEEE CNF

11 **A novel navigation system for computer assisted orthopaedic surg**
Tonet, O.; Megali, G.; Dario, P.; Carrozza, M.C.; Marcacci, M.; La Palombara,
Engineering in Medicine and Biology Society, 2000. Proceedings of the 22nd /
International Conference of the IEEE , Volume: 3 , 23-28 July 2000
Pages:1864 - 1865 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(208 KB\)\]](#) IEEE CNF

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) |
[New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online](#)
[Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved


[Advanced Search](#) [Preferences](#) [Language Tools](#) [Search Tips](#)

negotiate image processing firmware

Google Search

[Web](#) · [Images](#) · [Groups](#) · [Directory](#) · [News](#)

Searched the web for **negotiate image processing firmware**. Results **1 - 10** of about **2,820**. Search took **0.30** se
Looking for pictures? Try Google Image Search by clicking the Images tab.

Aitech - S510 - Radiation Tolerant Video Digitization/Compression ...

... 10/100 Mb/s with auto-**negotiate** speed select; 100BaseTx interface. ... facilitate the application of common and user-defined **image processing** algorithms ... S510 **Firmware**. ...

www.rugged.com/products/space/s510/s510.html - 48k - [Cached](#) - [Similar pages](#)

Sponsored Links

Negotiation Tips

Get everything you want in your next negotiation.

negotiate.i-tips.net

Interest:

[See your message here...](#)

[PDF] Salvador GURRERA

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... and schedules, write and **negotiate** joint research ... the printer using internal **firmware**

commands and ... software application using **image- processing** algorithms on ...

www.iua.upf.es/~sgurrera/common/files/cv_english.pdf - [Similar pages](#)

Las Vegas Nevada Web Design, Software Development, Multimedia ...

... Southern Nevada, we may need to **negotiate** reasonable compensation. ... Flash Animation

• Real Time Device Control • **Image** and Audio **Processing** • Plug-ins ...

www.webfusiondesign.com/ - 40k - Mar 11, 2004 - [Cached](#) - [Similar pages](#)

Welcome to elnfochips

... Digital Signal **processing**, **Image processing**, communications protocols ... technology partners, **negotiate** contractual agreements ...

www.einfochips.com/career/opening.html - 28k - [Cached](#) - [Similar pages](#)

ECO NUMBER: VMS721 LAN-V0400 PRODUCT: OpenVMS Alpha OPERATING ...

... This results in an inability to **negotiate** to the ... tracing was disabled in the midst of interrupt **processing**. **Images** Affected: - [SYS\$LDR]SYS\$LAN.EXE - [SYS\$LDR ...

www.itec.suny.edu/scsys/vms/coverletters/V721rate1/VMS721_Lan-v0400.txt - 33k - [Cached](#) - [Similar pages](#)

SiPix Imaging Inc.

... and permission implementation 5. **Processing** non-disclosure ... and good communication, **negotiate**, analysis skills ... for test platform 3. **Imaging** system specification ...

www.sipix.com/careers/asia_openings.htm - 61k - [Cached](#) - [Similar pages](#)

General Purpose ADP Equipment Software, Supplies and Support ...

... General purpose automatic data **processing** equipment (including **firmware**), software ... Notice of intent to **negotiate** on a sole source ... Kodak **image** server software. ...

www.cbd-net.com/index.php/archive/ZY70YZ/3/ - 101k - [Cached](#) - [Similar pages](#)

Common Agenda, LLP - Career Opportunities

... projects in the computer vision or **image processing** or similar ... using C/C++ and java/ java advanced **imaging**. ... Assist, draft and **negotiate** contracts, subcontracts ...

www.commonagenda.com/CApositions.asp?PracticeCode=DEFENSE&Practice=DEFENSE - 48k - [Cached](#) - [Similar pages](#)

John Dennis Resume

... a proven ability to lead, **negotiate** and reach ... art technologies for Graphics, Video editing & **Image processing**. ... based, utilized embedded micro-coded **firmware**. ...

www.sharpeye.com/resume.htm - 71k - [Cached](#) - [Similar pages](#)

Ian McDonnell - Consulting Software Engineer

... PHY, media mode tracking, auto-negotiate/manual PHY ... SCSI, RAID, and Ethernet device
firmware Flash and ... to data acquisition and image processing performance (C ...

www.aprioriamerica.com/resume2.html - 23k - [Cached](#) - [Similar pages](#)

Goooooooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

negotiate image processing firmware

Google Search

[Search within results](#)

Dissatisfied with your search results? [Help us improve.](#)

Get the [Google Toolbar](#):



[Google Home](#) - [Advertise with Us](#) - [Business Solutions](#) - [Services & Tools](#) - [Jobs, Press, & Help](#)

©2004 Google